## **Lead Line Service Survey**

The USA EPA, in conjunction with the KDHE, is requiring all Public Water Supply systems to conduct a Lead Service Line inventory of both public and privately owned water services within our jurisdiction. We would like to stress to you that the City of Burlingame currently, and in the past, has no lead issues within our water supply system.

We are providing this survey in our efforts to obtain information about the privately owned (customer side) service lines within the system. Hard copies of the survey will also be available at Burlingame City Hall.

Please fill out this survey to the best of your knowledge. This information is crucial for us to complete our system's material evaluation.

We greatly appreciate the members of our community taking the time to participate in this important study. City maintenance will visit residents who have not filled out this survey either online or by forms available at City Hall.

If you have any questions, please contact Burlingame City Hall (785) 654-2414.

Name	Phone Number
Address:	
Email:	
<b>Question 1</b> : What is you	r water service line material? Your water service line is the line running from the
water meter into your ho	use (often found entering house through basement wall, slab floor, or crawlspace).
Copper pr	e – 1982
Copper 19	83-1989
Galvanized	
PEX	
PVC	
Unknown	
Question 2: What size pi	pe is your service line?
1/2"	
3/4"	
1	
Unknown	
Question 3: What year w	vas your service line installed?
Examples – Previo	ous property owner replaced in (1962).
Curre	ent owner replaced in (1985)
Assur	med to be original to house construction
Answer:	

Question 4: wha	t type of structure is this addressed linked to?	
	Single Family Residence Multi Family Residence Commercial Building Other	
-	ou have a point-of-use filter on a faucet, reverse osmosis under the sink filter system, or r or softener in use? If so, list the type of filtration you have in use. If not, or unknown,	
Answer:		
Question 6: Wha	t is the 'most common' plumbing material used inside your house?	
	Copper pre-1982 Copper 1983-1989 Galvanized PEX PVC CPVC HDPE Lead Unknown	
<b>Question 7</b> : Wha	t is the second most common plumbing material used inside your house?	
	Copper pre-1982 Copper 1983-1989 Galvanized PEX PVC CPVC HDPE Lead Unknown	
	e you had any major plumbing projects completed in your home? If yes, what is the f completion and what was the project scope? If none, please indicate none.	
Answer :		
Question 9: Wha	t year range was your plumbing installed?	
Be Af	fore 1989 tween 1989 and 2014 ter 2014 Iknown	
Question10: What year was your house built? Date or Date Estimate.		
Ar	swer:	